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What is claimed is:

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1	i i	Λm	interactive	tinangial	Intormation
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- 2 exchange tool comprising:
- 3 a network interface connected to an external
- 4 network;
- 5 a processing circuit coupled to the network
- 6 interface; and
- 7 a memory coupled to the processing circuit,
- 8 the memory storing, for execution by the processing
- 9 circuit, instructions for:
- 10 receiving a query from a remote user over
- 11 the network interface;
- 12 presenting the query to an online analyst;
- 13 accepting an answer to the query from the
- 14 online analyst; and
- sending the answer to the remote user over
- 16 the network interface.

1		2.	The	inter	cact	ive :	fina	ncial	info	rmation
2	exchange	tool	of	claim	1,	furtl	ner	compri	sing	within

3 the memory, instructions for:

4 opening, at the remote user, an information

5 link selected by the online analyst.

6

1 3. The interactive financial information

2 exchange tool of claim 1, further comprising within

3 the memory, instructions for:

4 directing the query to a hub analyst who

5 selects at a hub destination the online analyst to

6 answer the query; and

7 forwarding the query to the hub destination.

8

1 4. A method for interactive financial

2 information exchange, the method comprising the steps

3 of:

4 receiving a query from a remote user over a

5 network interface connected to an external network;

6 presenting the query to an online analyst;

1

7 8	accepting an answer to the query from the online analyst; and
9 10	sending the answer to the remote user over the network interface.
11	
1	5. The method for interactive financial
2	information exchange of claim 4, further comprising the steps of:
4 5	opening, at the remote user, an information link selected by the online analyst.
6	
1	6. The interactive financial information
2	exchange method of claim 4, further comprising the
3	steps of:
4	directing the query to a hub analyst who
5	selects at a hub destination the online analyst to
6	answer the query; and
7	forwarding the query to the hub destination.
8	

- 7. The interactive financial information exchange tool of claim 3, further comprising within the memory instructions for redirecting the query to a further hub destination.
- 1 8. The interactive financial information 2 exchange tool of claim 3, further comprising within the 3 memory instructions for redirecting the query to a 4 further hub analyst.
- 9. The interactive financial information exchange method of claim 6, further comprising the step of redirecting the query to a further hub destination.
- 1 10. The interactive financial information 2 exchange method of claim 6, further comprising the step 3 of redirecting the query to a further hub analyst.